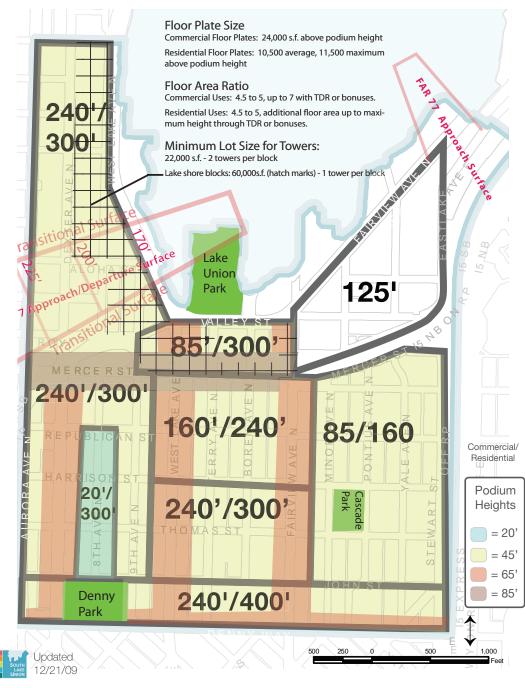
ALTERNATIVE Floor Plate Size Commercial floor plates: 35,000 from podium to 160 feet 24,000 above 160 feet. 160' Residential floor plates: 12,500 from podium to 160 feet 300 10,500 above 160 feet. Minimum Lot Size: 22,000/18,000 s.f. per tower. 125 45'/400'* 240'/300' 851/ 240'/300' 240'/400' 160' 20'/400' Podium Heights 240'/ 240'/ = 40 $= 55^{\circ}$ 400' 300 = 65' = 75 = 85° Denny DENNY WAT Updated 9/11/08

REVISED ALTERNATIVE#1



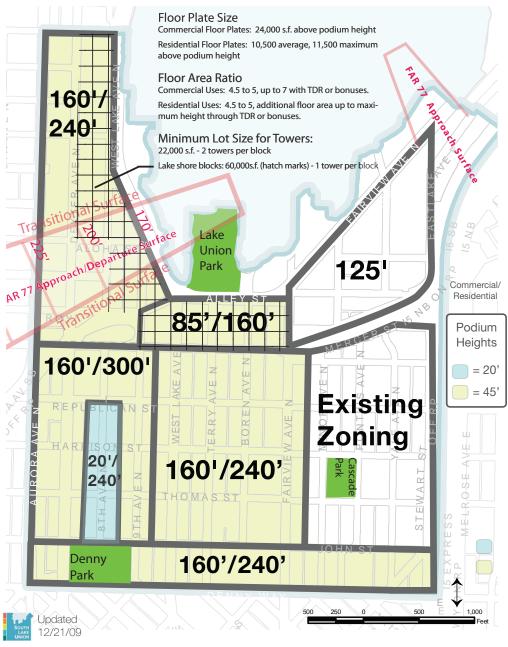
Revisions to Alternative 1

Revisions to Alternative 1 are responsive to scoping comments submitted in November and December of 2008 and informed by the Design Framework Process. The most substantial revisions to this alternative address tower spacing and podium heights. Specific changes:

- Residential Floor Plate size reduced from 12,500 below 160' to an average of 10,500 s.f. for the entire tower (defined as all building volume above the podium height).
- Commercial Floor plate limits reduced from 35,000 s.f to 24,000 s.f.
- Commercial Floor Area Ratio changed from unlimited to 7.
- Increase minimum lot size from 18,000 to 22,000 square feet (2 towers per block); establish minimum lot size of 60,000 s.f. for Lakefront blocks (1 tower per block).
- Podiums reduced to 45 feet in most areas, but higher on wider and more intensely used streets.
 In most places where heights of 400 feet had been proposed these heights have been reduced to no greater than 300 feet. Exception of the proposed these heights have been reduced to no greater than 300 feet.
- In most places where heights of 400 feet had been proposed these heights have been reduced to no greater than 300 feet. Exception are the blocks between John Street and Denny Way

ALTERNATIVE #2 Floor Plate Size Commercial floor plates: 35,000 from podium to 160 feet 24,000 above 160 feet. 65'/ Residential floor plates: 10,500 from podium to 160 feet 8,500 above 160 feet. 240 Minimum Lot Size: 22,000/18,000 s.f. per tower. 125 240'* 160'/400' Existing 240 Zoning 201/ 300 Podium Heights = 20' 160'/400' Updated 9/11/08

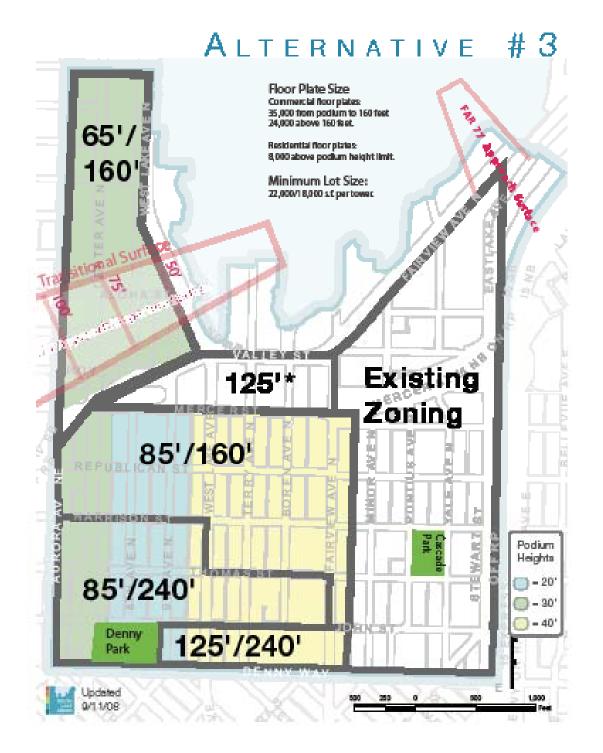
REVISED ALTERNATIVE#2



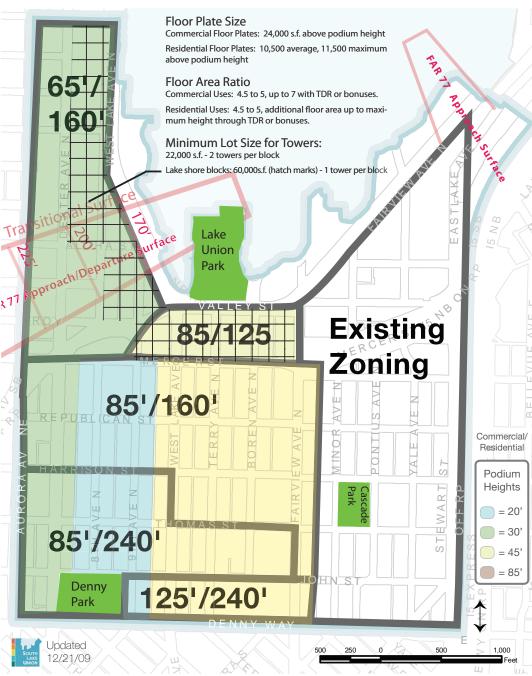
Revisions to Alternative 2

Revisions to Alternative 1 are responsive to scoping comments submitted in November and December of 2008 and informed by the Design Framework Process. The most substantial changes to this revision address tower spacing and tower height. Specific changes:

- Residential Floor Plate size reduced from 12,500 below 160' to an average of 10,500 s.f. for the entire tower (defined as all building volume above the podium height).
- Commercial Floor plate limits reduced from 35,000 s.f. to 24,000 s.f.
- Commercial Floor Area Ratio changed from unlimited to 7.
- Increase minimum lot size from 18,000 to 22,000 square feet (2 towers per block); establish minimum lot size of 60,000 s.f. for Lakefront blocks (1 tower per block).
- In most places where heights of 400 feet had been proposed these heights have been reduced to heights of 300 feet and in many cases 240 feet.
- Maximum height between Valley Street and Mercer Street reduced from 240 to 160
- Commercial height in the area generally between Westlake and Fairview Street reduced from 240 feet to 160 feet.
- Residential focus changes from 8th and 9th Avenues to only 8th Avenue.



REVISED ALTERNATIVE#3



Revisions to Alternative 3

Revisions to Alternative 1 are responsive to scoping comments submitted in November and December of 2008 and informed by the Design Framework Process. The most substantial changes to this alternative address tower spacing. Specific changes:

- Residential Floor Plate size reduced from 12,500 below 160' to an average of 10,500 s.f. for the entire tower (defined as all building volume above the podium height).
- Commercial Floor plate limits reduced from 35,000 s.f to 24,000 s.f.
- Commercial Floor Area Ratio changed from unlimited to 7.
- Increase minimum lot size from 18,000 to 22,000 square feet (2 towers per block); establish minimum lot size of 60,000 s.f. for Lakefront blocks (1 tower per block).
- Maximum height between Valley Street and Mercer Street for commercial uses is 85 feet.

